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1. Document ID: US 5458590 A Relevance Rank: 52

L1: Entry 4 of 4 File: USPT Oct 17, 1995

US-PAT-NO: 5458590

DOCUMENT-IDENTIFIER: US 5458590 A

TITLE: Ink-printed, low basis weight nonwoven fibrous webs and method

DATE-ISSUED: October 17, 1995

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Schleinz; Robert J.	Appleton	WI	N/A	N/A
Fitting; Steven W.	Acworth	GA	N/A	N/A
Kucherovsky; Joseph S.	Philadelphia	PA	N/A	N/A
Conrad; Daniel J.	Murfreesboro	TN	N/A	N/A

US-CL-CURRENT: 604/361; 101/483, 347/106

ABSTRACT:

Low basis weight nonwoven fibrous web, which can be incorporated into personal care articles, has an ink printed thereon and has an average wet crockfastness value of at least about 4 or greater. A method is provided for making the ink-printed web.

28 Claims, 2 Drawing figures Exemplary Claim Number: 21

Number of Drawing Sheets: 1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWC	Draw Desc	Image
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2. Document ID: US 5601871 A Relevance Rank: 52

L1: Entry 3 of 4

File: USPT

Feb 11, 1997

US-PAT-NO: 5601871

DOCUMENT-IDENTIFIER: US 5601871 A

TITLE: Soft treated uncreped throughdried tissue

DATE-ISSUED: February 11, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP	CODE	COUNTRY
Krzsisk; Duane G.	Appleton	WI	54911		N/A
Farrington, Jr.; Theodore E.	Appleton	WI	54915		N/A
Garvey; Lee P.	Little Chute	WI	54140		N/A
Henderson; Cynthia W.	Neenah	WI	54956		N/A
Sauer; Robert D.	Fremont	WI	54940		N/A
Smith; Michael J.	Neenah	WI	54956		N/A
Tuck; Michael C.	Appleton	WI	54915		N/A

US-CL-CURRENT: 427/288; 162/134, 162/135, 162/172, 162/173, 162/179, 427/374.4, 427/398.1

ABSTRACT:

A soft uncreped throughdried tissue product is disclosed having uniformly distributed surface deposits of a chemical composition which imparts a benefit to the user, such as a reduction in skin irritation during use. Particularly suitable compositions are those which have a melting point of from about 30.degree. C. to about 70.degree. C. and which are applied to the outer surfaces of the tissue product in melted form, preferably by rotogravure printing. A suitable composition contains an oil, a wax, and preferably a fatty alcohol.

24 Claims, 7 Drawing figures Exemplary Claim Number: 1
Number of Drawing Sheets: 5

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Draw Desc	Image
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☐ 3. Document ID: US 5696890 A Relevance Rank: 52

L1: Entry 2 of 4

File: USPT

Dec 9, 1997

US-PAT-NO: 5696890

DOCUMENT-IDENTIFIER: US 5696890 A

TITLE: Method of register regulation and printing control
element for determining register deviations in multicolor
printing

DATE-ISSUED: December 9, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Geissler; Wolfgang	Bad Schonborn	N/A	N/A	DEX
Fischer; Gerhard	Sinsheim	N/A	N/A	DEX
Kipphan; Helmut	Schwetzingen	N/A	N/A	DEX
Uhrig; Rudolf-Karl	Schriesheim	N/A	N/A	DEX

US-CL-CURRENT: 358/1.9; 356/402

ABSTRACT:

Printing control element for detecting color register deviations in a defined direction, the printing control element being disposed in a selected region on a printed product produced by a printing press and scannable by a single opto-electronic sensor device, includes a plurality of equidistant geometric figures disposed adjacent one another in a row without gaps therebetween in the defined direction when a print is in-register, every third one of the adjacent geometric figures being in a set color and, respectively, in the defined direction, one of the geometric figures in another color being disposed adjoining the third geometric figure; and a method of regulating color register.

4 Claims, 3 Drawing figures Exemplary Claim Number: 1
Number of Drawing Sheets: 3

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
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☐ 4. Document ID: US 5771524 A Relevance Rank: 52

L1: Entry 1 of 4

File: USPT

Jun 30, 1998

US-PAT-NO: 5771524

DOCUMENT-IDENTIFIER: US 5771524 A

TITLE: Disposable pad

DATE-ISSUED: June 30, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Woods; James M.	Pisgah Forest	NC	N/A	N/A
Woods; Marilyn S.	Pisgah Forest	NC\	N/A	N/A

US-CL-CURRENT: 15/209.1; 15/229.13, 15/244.1, 602/58,
604/385.03

ABSTRACT:

Multilayer disposable pads for use as wipes or applicators in various applications, including the cosmetics and personal care fields and the medical field. The pads include an absorbent base pad, an impervious barrier layer attached to the base pad, and a flexible handle attached to the barrier layer in a selective attachment area to define a handle attached portion and at least one handle graspable portion. The barrier layer may be attached to the base pad by being coated over the base pad without the use of adhesives, including being fused to the base pad when they are both made of a thermoplastic material. The handle attached portion may be fused to the barrier layer in an ultrasonic bonding process, again without the use of adhesive.

11 Claims, 33 Drawing figures Exemplary Claim Number: 1
Number of Drawing Sheets: 20

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
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